

**1997 Water Induced Sheet & Rill Erosion Rate in Relation to Soil Loss Tolerance Factor* (T)
on Cropland, Conservation Reserve Program Land*, and Pastureland
Oregon by NRCS Basin***

National Resources Inventory Results
Estimated for Non-Federal Lands Only

NRCS Basin Name	T <= 1 Estimates	T <= 1 Error	T > 1 Estimates	T > 1 Error	Total Estimates	Total Error	Percent of State Acres above T
	--- ACRES ---						
John Day/Umatilla	1,012,500	63,700	541,500	48,800	1,554,000	65,000	56%
Deschutes	607,100	36,200	204,900	21,200	812,000	38,300	843%
Lower Willamette	750,300	33,200	95,100	15,300	845,400	34,700	#DIV/0!
SNAKE RIVER	839,000	48,900	54,300	12,900	893,300	51,300	#DIV/0!
Central Coast/Upper Willamette	611,800	48,200	30,500	15,900	642,300	53,100	3%
Southwest Oregon	452,100	41,200	24,300	10,500	476,400	44,500	#DIV/0!
High Desert	865,500	82,300	7,200	7,200	872,700	83,700	#DIV/0!
North Coast	106,700	12,500	2,200	1,300	108,900	12,400	0%
Oregon Totals	5,245,000	140,800	960,000	60,300	6,205,000	146,500	#DIV/0!

* See Details Page

NOTE: Data may not add to totals because of rounding. The error referred to in the table is the standard error of the estimate. You can obtain the margin of error at the 95% confidence limit by multiplying the error by 1.96.

Standard errors greater than 50% of the estimate indicate a low level of statistical reliability.